



Cardiovascular Tissue Engineering Symposium

Grant Award Details

Cardiovascular Tissue Engineering Symposium

Grant Type: Conference

Grant Number: CG1-08225

Project Objective: The meeting convened leaders in the following areas: biomaterials and scaffolds, cardiac stem

cell biology and reprogramming, FDA regulatory policy, clinical trials and the extracellular matrix. Recent progress in these areas called for a conference that encapsulated expertise in both medical and basic research to move forward with regenerative medicine for cardiovascular

diseases.

Investigator:

Name: Joseph Wu

Institution: Stanford University

Type: PI

Award Value: \$25,000

Status: Closed

Progress Reports

Reporting Period: Year 1

View Report

Grant Application Details

Application Title: Cardiovascular Tissue Engineering Symposium

Public Abstract:

Statement of Benefit to

California:

Source URL: https://www.cirm.ca.gov/our-progress/awards/cardiovascular-tissue-engineering-symposium